

On page 11, line 30, please change "Also depicted is" to --SEQ ID NO:4 depicts--.

On page 11, line 31, please change "for GDNF" to --for rat GDNF--.

On page 11, line 31, please change "The nucleic acid" to --In Figure 13, the nucleic acid--.

On page 13, line 20, please change "Also depicted is" to --SEQ ID NO:6 depicts--.

On page 13, line 22, please change "The amino acid" to --In Figure 19, the amino acid--.

A revised Sequence Listing was submitted on January 16, 1998. The revision provides a separate listing (i.e., SEQ ID NO:26) for the amino acid sequence depicted in SEQ ID NO:25. The pre-pro glial cell line-derived neurotrophic factor polypeptide sequence is depicted by amino acid residues 10-220. Please amend the specification by inserting the revised Sequence Listing.

To further clarify the sequence information for SEQ ID NO:26 and SEQ ID NO:25 as discussed in the first response, Applicants request that the following amendments be entered. No new matter or issues are presented with these amendments.

On page 67, line 16, after "pre-proGDNF" please insert --(i.e., between the T and CA forming the codon for the serine residue at position 51)--

On page 67, line 23, after "NO:8)" please insert --. SEQ ID NO:25 and SEQ ID NO:26 present nucleotide and amino acid sequences, respectively, for a composite pre-pro sequence as depicted in Figures 22 and 19 as well as SEQ ID NOS:8 and 5. A pre-pro form of human glial cell line-derived neurotrophic factor polypeptide is set forth in SEQ ID NO:26 amino acid residues 10 through 220.--